ABSTRACT OF THE DISCLOSURE

The image processing method applies image processing to an inputted image data. The method registers predetermined image processing conditions for each specific person in advance, extracts a person in the inputted image data, identifies the extracted person to find if the extracted person is the specific person and selects image processing conditions corresponding to the identified specific person to perform the image processing based on the selected image processing conditions. Amusement aspect in photography and image representation can be enhanced, and even inexperienced or unskilled persons in personal computer or image processing software can correct images.